ABSTRACT

There is described a device for suspending an object from the surface of a support, that comprises a first leg adapted to abut the support surface, and a second leg being connected to the first leg so that the first leg is oriented at an angle with respect to the second leg. A hook is connected to the first leg and is adapted to be releasably attached to the object and, when the first leg is disposed on the support surface, the hook lies beneath the first leg, so that the weight of the object exerts a force on the first leg toward the support surface.